

### Abstract Of The Disclosure

Provided is an automobile power cable in which a stranded wire formed of a plurality of high conductive Al alloy strands each essentially consisted of 0.05 to 0.4 wt.% of Zr, 0.05 to 0.2 wt % of Fe, 0.05 to 0.2 wt.% of Si; and 0.003 to 0.05 wt.% in total of more than one or two kinds selected from a group consisting of Be, Sr, Mg, Ti and V; and the remainder of Al and unavoidable impurities, is coated thereover with an insulation layer made of flame-resistant polyolefin resin and a shield layer formed of a braid containing more than 99 wt.% of Al.